


Page 1 of 1	FORM PTO-1449		Atty. Docket No.: H0005107-0760 (1100.1236101)	Serial No.: 10/727,891
	 <p>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</p>		Applicant:	
Yuabdong Gu et al.				
Filing Date:			Group Art:	
		December 4, 2003	Unknown	



U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Country	Translation Yes No


OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	Appleton et al., "Detection of Total sugar concentration using photoinduced electron transfer materials: development of operationally stable, reusable optical sensors," Sensors and Actuators B Chemical, Pages 302-304, 2000.
	Cary et al., "Ruthenium bipyridine complexes for the recognition of glucose," Sensors and Actuators B Chemical, Pages 25-32, 2002.
	Chiang et al., "Study of the pH-ISFET and EnFET for Biosensor Applications," Journal of Medical and Biological Engineering, Pages 135-146, 2001.
	DiCesare et al., "Charge transfer fluorescent probes using boronic acids for monosaccharide signaling," Journal of Biomedical Optics, Vol. 7 No. 4, Pages 538-545, October 2002.
	Dzyadevich et al., "Application of enzyme field-effect transistors for determination of glucose concentrations in blood serum," Biosensors & Bioelectronics 14, Pages 283-287, 1999.
	Shoji et al., "Poly(aniline boronic acid): A new Precursor to Substituted Poly(aniline)s," American Chemical Society, Vol. 17, No. 23, 3 pages, November 13, 2001.
	Shul'ga et al., "Overall characterization of ISFET-based glucose biosensor," Sensors and Actuators B. 10, Pages 41-46, 1992.
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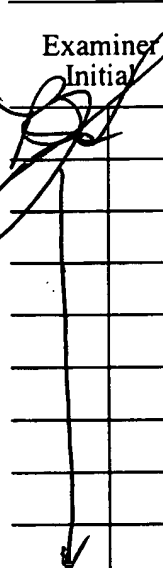
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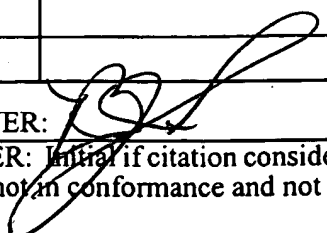
Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
	4,371,374	02/1983	Cerami et al.			
	5,217,691	06/1993	Greene et al.			
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	Saito, A., et al., "An ISFET glucose sensor with a silicone rubber membrane for undiluted serum monitoring," Sensors and Actuators, B 20, pp. 125-129, 1994.

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